

Customer No.: 31561  
Application No.: 10/710,040  
Docket No.: 12340-US-PA

**To the Specification:**

Please amend paragraph 4 as follows:

[0022] To maintain a width smaller than 1mm and provide sufficient strength to resist distortion due to impact or collision, the slots 216a must be reinforced. Fig. 3A is a perspective view showing the structure after one type of fins according to one embodiment of the present are stacked together. As shown in Fig. 3A, each fin 230 are shaped into a longitudinal strip having first protruding sections 232 protruding from an upper surface 230a and each end or the middle of the fin 230. According to an aspect of the embodiment, as shown in FIGS. 3A and 3B, each fin 230 has a long strip shape of uniform width. Furthermore, the first protruding sections 232 are attached, for example, by welding to a bottom surface 230b of an upper fin 230. Hence, a constant width is maintained along the length of each slot 216a bounded by an upper and a lower fins 230.